

NOTICE: This is an unofficial transcript of the portions of the Public Company Accounting Oversight Board's Investor Advisory Group meeting on April 29, 2026 that relate to the proposed rule amendments to QC 1000, *A Firm's System of Quality Control*, related amendments to PCAOB Rule 2203A, PCAOB forms, and technical amendments to AS 2101, *Audit Planning*. The other topics discussed during the April 29, 2026 meeting are not included in this transcript excerpt.

The Public Company Accounting Oversight Board does not certify the accuracy of this unofficial transcript, which may contain typographical or other errors or omissions. An archive of the webcast of the entire meeting can be found on the Public Company Accounting Oversight Board's website at: <https://pcaobus.org/news-events/events/event-details/pcaob-investor-advisory-group-meeting-april-2026>.

PUBLIC COMPANY ACCOUNTING OVERSIGHT BOARD

+ + + + +

INVESTOR ADVISORY GROUP

+ + + + +

MEETING

+ + + + +

WEDNESDAY
APRIL 29, 2026

+ + + + +

The Advisory Group met via
videoconference, at 9:34 a.m. EDT, Demetrios
(Jim) Logothetis, Chair, presiding.

PCAOB BOARD OF DIRECTORS

DEMETRIOS (JIM) LOGOTHETIS, Chair
GEORGE R. BOTIC, Board Member
MARK A. CALABRIA, Board Member
STEVEN D. LAUGHTON, Board Member

1 INVESTOR ADVISORY GROUP

2 AMY COPELAND McGARRITY, CFA
ALICIA DAMLEY, CFA, CPA (Canada), CA
3 DIANA GLASSMAN
KEN GOLDMAN
4 STEVEN R. GREY
SATYAM KHANNA
5 DAVID L. KNUTSON, CFA, FRM, CMT
JEFFREY P. MAHONEY, J.D., CPA
6 JASON NAGLER
PAUL F. O'BRIEN, Ph.D.
7 SANFORD (SANDY) RICH
GINA SANCHEZ
8 NEMIT SHROFF, Ph.D.
JEN SISSON
9 GARY WALSH, CFA, CPA

10

11

12

13

14

15

16

17

18

19

20

21

22

1 OBSERVERS

WILL BIBLE, Deloitte

2 MELISSA BURGUM, Accenture

SHAWN PANSON, PwC

3 PCAOB STAFF

4 CHRISTINE GUNIA, Director, Registration and
5 Inspections

BRENT SIMER, Chief of Staff

6 SABA QAMAR, Investor Advocate

ANNIE TORRES, Associate Director

7 MATT ULAN, Senior Inspector

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

1 MR. LOGOTHETIS: Thank you, George.

2 Now, let me turn it over to Board
3 Member Steve Laughton for his comments.

4 MR. LAUGHTON: Thank you, Mr. Chairman.

5 I want to first welcome and thank the
6 new members of the IAG, many of whom I had the
7 pleasure of meeting yesterday. Second, I want
8 to thank the continuing members with a special
9 thanks to Amy McGarrity, who has tirelessly
10 served as the IAG co-chair over the past four
11 years. Third, this important meeting prompted
12 me to re-familiarize myself with the IAG's
13 objective as reflected in its 2022 charter.

14 The IAG's objective is to provide the
15 board with the views of investors and their
16 advocates on the PCAOB's regulatory agenda and
17 include serving as a source of information,
18 views, and recommendations on other matters
19 regarding the PCAOB's oversight activities.

20 With regard to our regulatory agenda,
21 our chairman recently announced that we will be
22 soliciting public comment on certain provisions

1 of QC 1000. And on March 31st, PCAOB requested
2 comment regarding the PCAOB's strategic
3 priorities. I look forward to hearing the views
4 of the IAG members today and receiving the IAG's
5 consensus views on the PCAOB's strategic
6 priorities before the close of the comment
7 period on May 15th, 2026.

8 Thank you, and welcome.

9 MR. LOGOTHETIS: Thank you, Steve.

10 And now, Board Member Mark Calabria.

11 MR. CALABRIA: Thank you, Jim.

12 I guess since I'm relatively new to the
13 board, it's kind of like you're all new board
14 members to me. At least it's -- we look forward
15 to getting to know all of you. I'm somewhat
16 reminded of the quip about everything having
17 been said, but not everybody having said it, but
18 I'm going to refrain, but I do want to associate
19 myself with what Jim, George, and Steve said. I
20 agree with all of it.

21 In my three months here, I've been
22 extremely impressed with the camaraderie and the

1 MR. GREY: Hook them.

2 MS. COPELAND MCGARRITY: Sandy, I --
3 you can go next.

4 Thank you, Steve.

5 MS. PETERS: Oh, was Jen before me?
6 You know, I guess I agree with all the comments
7 that have been made.

8 I think that -- I think I have more to
9 say in the response on the 15th than maybe
10 today, because I need a moment to collect my
11 thoughts.

12 But, you know, as I look at this, to
13 me, and we talked about this when we talked
14 about international inspections before, is
15 there's a vast amount of information that over
16 the past 20 years to contextualize the
17 inspection process that doesn't necessarily
18 exist, right.

19 So we -- there's a lot of talk about
20 small firms. There's nothing that really shows
21 -- you can get it from the audit quality -- I
22 forget the name of the organization, Audit

1 Analytics. It's got a different name now. You
2 can sort of sort those by market cap, but to
3 decide what are the most important entities.

4 But there's a vast amount of
5 information that's sort of needed to context --
6 contextualize the importance of the inspection
7 process. Not -- the report, but the process. I
8 think that going through what we went through
9 last summer the -- how many reports have done,
10 what they actually cost, what the percentage of
11 the budget is.

12 The organization doesn't have the facts
13 to support its existence, and the public
14 narrative about PCAOB board members' salaries
15 rules the day, which is ridiculous, right. And
16 the PCAOB has done a great job internationally
17 of improving audit quality. So I think there's
18 a lot of contextual information that's needed,
19 and I can provide some of that.

20 On the report, you know, I've got some
21 -- you know, some of the charts are hard to
22 follow because it's like we have all the

1 numbers, but not the percentages. I think that
2 the entirety of the inspection process is
3 wrapped around a single number, which may or may
4 not be statistically relevant.

5 And that's a shame, right. Because
6 it's -- there's not enough texture or
7 contextualization around it. So I think there's
8 something that sort of needs to be done around
9 that. I don't -- I have -- my biggest concern
10 right now with respect to the report is there's
11 a global narrative of moving to inspecting at
12 the firm level as opposed to inspecting at the
13 engagement level.

14 You just heard Steve say that he wants
15 to know because he's investing at the company
16 level, right. Investing at the -- that's where
17 people -- that's where investors own, that's
18 what they care most about. We care about the
19 firm, but we don't want to have to sue the firm,
20 right.

21 So there's a lot of information that,
22 you know, there's a lot of good that comes from

1 inspecting at the engagement level. Not only
2 deterrence, but understanding the relevant
3 risks. But also, Part 2, if you move to an
4 audit at the firm level Sarbanes-Oxley prevents
5 you from disclosing what you found.

6 So you're going to actually make the
7 Inspection Report less meaningful. And
8 inspecting at the firm level, to my mind, is
9 more of a TOD, a test of design for you non-
10 CPAs, and then a TOE, which is test of
11 effectiveness, right.

12 So to me, I -- I'm thinking about big
13 picture and the contextualization and this
14 desire to move inspections and, you know, the --
15 also the conversation about moving from QC 1000
16 to making it more like ISQM1.

17 I think some people may have saw my
18 post about, like, I just asked ChatGPT to
19 compare them, and there's a really funny analogy
20 at the bottom about what they -- what really the
21 difference is. But to me, that's a big concern
22 for investors when you hear comments like Steve

1 said, wanting to know specifically at the issuer
2 versus moving inspections to the firm level.

3 So -- and, also, one more thing. The
4 PCAOB has such a vast amount of information and
5 a unique position because they're really -- the
6 FRC is the closest, but they're so unique in
7 that they make the standards, because the FRC
8 doesn't make them. They put -- input them.
9 They make the standards and they inspect and see
10 how they turned out.

11 I don't ever hear much about what they
12 found in the process to feedback into improving
13 the audit standards. So I think there's an
14 important feedback loop in doing that. So
15 sorry, my comment was kind of long.

16 MR. LOGOTHETIS: Perhaps this is the
17 right time maybe to -- for me to jump in.
18 Because what you're talking about, Sandra, and
19 everyone, but you're talking about now is at the
20 heart of what we want to do and we have a -- we,
21 obviously, have announced.

22 There's no question, as George said,

1 that when you look at this organization, at the
2 heart of the organization is inspection.

3 MS. PETERS: Yeah.

4 MR. LOGOTHETIS: Yes, we do other
5 things as well. All you have to do is look at
6 the number of people that we have in inspections
7 versus the overall personnel, obviously, related
8 also to the budget.

9 MS. PETERS: They don't know that in
10 Congress, though.

11 MR. LOGOTHETIS: Well, exactly. And
12 there's -- we have -- and that's another topic,
13 and we're working on it. There's so many things
14 that the public does not know, and, quite
15 honestly, we don't even know ourselves.

16 And we -- it goes back to, Sandra, what
17 you said, and this is the way I'm just going to
18 tell you my personal view coming into this. I
19 didn't expect to come into this. I came into
20 this, I'm fully committed to it. I know I can
21 make a difference.

22 But what I'm asking my team, what I

1 talk to my team about all the time, everyone
2 involved in the organization, is, why do we
3 exist? Because we came in and we have to be
4 realistic that there was discussion, as you all
5 know, about doing away with this organization.

6 So when I interviewed with the SEC, I,
7 of course, asked them, is this thing, are you
8 serious about keeping this around? And, of
9 course, the answer was yes. We want to keep it.

10 It's going to be here forever, and you need to
11 do whatever we need to do to regain the
12 credibility that perhaps is missing out there.
13 Okay.

14 And that's my focus. That's all I
15 think about 24/7. So it gives -- gets us back
16 to a number of things, but let me just focus on
17 inspections. I was with the firm, with EY, for
18 40 years from junior all the way up to senior
19 partner. Okay.

20 And I handled some of the largest
21 clients of the firms. My last client was the
22 Coca-Cola Company that involved audits in 150

1 countries. I spent half of my time traveling
2 the world.

3 When I think about what we do and what
4 we do with training and the direction we're
5 taking with QC 1000, which we have announced is
6 a priority where we're going to make some
7 modifications with -- through -- going through
8 the proper process, but we're looking to make
9 some modifications, but continue the effective
10 date as is. We're not delaying that.

11 So when I look at the inspection
12 process, the closest I can come to based on my
13 experience, and I can say honestly that deep
14 down everything that I did with the firm for 40
15 years, yes, I had titles, yes, I did other
16 things, but I was focused, I was an auditor.

17 I was the lead audit partner on
18 engagements, and I know the audit process really
19 well. And I love doing the audit process, and I
20 see the inspection process here as one giant
21 audit. So let me talk about the direction.

22 The closest that I can come to from an

1 analogy that most unsophisticated people, not
2 this group, obviously, but most unsophisticated
3 people out there don't understand, is the
4 analogy of the Federal Aviation Administration
5 and airplanes.

6 What we're here to do, the accounting
7 firms, obviously, and us, our -- in our job as
8 regulator, we want to prevent airplane crashes.

9 We want to prevent audit -- significant audit
10 failures, any audit failures, but especially
11 significant audit failures.

12 Now, when we go back to history, even
13 the primary reason why this organization was
14 formed and why we're here today is Enron and
15 WorldCom, and a few others that followed. So
16 when you do the root cause analysis of what
17 happened with Andersen, Andersen was an
18 incredible firm.

19 I was in the Chicago office. I grew up
20 there. They were my other choice. It was EY or
21 Andersen, and I picked EY. I competed against
22 them. I knew many of their partners. They were

1 terrific people.

2 And one could argue that what the
3 government did was unjust, inappropriate. Many
4 people would say that, especially with
5 hindsight. Well, when we look at the, what
6 happened there, here's what we know.

7 They had very well-trained people.
8 They knew the industries well. They were
9 growing rapidly. All the good stuff. We know,
10 of course, about Accenture and the other side,
11 the consulting side. But the main failure with
12 Andersen was the fact that their quality control
13 processes did not work.

14 More specifically, they had a -- they
15 allowed each signing partner to make the final
16 decision on the accounting. They were able to
17 get permission -- or not permission, but input
18 from technicians, what we normally call in most
19 accounting firms, professional practice.

20 These people there are there just to
21 make sure that, you know, you're applying
22 accounting properly. And in that particular

1 case, the technicians told the partner and the
2 account exactly what the accounting should be,
3 and he ignored them. That's the primary reason
4 they failed. It was the quality control system.

5 Now, let's talk about an analogy in the
6 FAA. When we get on airplanes, we all assume
7 that the pilot has been well-trained, or pilots,
8 they -- the company has done the right process
9 to follow -- to find the right pilots and train
10 them, and that the airplane is maintained
11 properly, right. There's a maintenance system
12 that works, right.

13 So we take those things for granted.
14 Now, let's think about that. We -- most
15 airplanes that fail, that crash, crash because
16 of a defect, some mechanical defect that
17 maintenance either didn't properly review or
18 pick up on, or they did pick up on and didn't do
19 the right thing, okay? The bolts that were
20 missing from the 9/11 in Chicago so many years
21 ago, right? Things like that. So when you
22 think about what the airlines do and what the

1 FAA does, the FAA does not go out there and
2 select 30 airplanes or 55 airplanes from the
3 fleet of 1,000 American Airline flights to check
4 specific flights, to give you a report as you
5 enter the door to say, this airplane has been --
6 I've inspected it, it's properly, it's got all
7 the right things for you to fly. They do it at
8 the entity level. They check the records, the
9 maintenance records, their internal process,
10 right?

11 And the accounting firms, because they
12 have a motive to make sure they exist. If they
13 don't have the right quality, they will be out
14 of business, and it will be out of business
15 sooner. There will be a lot of lawsuits and
16 things like that. So they have a natural
17 incentive to do the right thing.

18 Obviously, having the PCAOB and the
19 potential inspection by the PCAOB or the
20 regulators overseas, that's an incentive as
21 well, right? So they do their own extensive
22 quality control processes, not only on a random

1 basis, on an industry basis, on a risk basis,
2 but also they themselves assess the risk of them
3 getting inspected by the PCAOB. I was there. I
4 know. And they do it based on the risks that
5 they have identified. And therefore, when they
6 get a list of the priorities, the riskier
7 clients that potentially could be inspected,
8 they send an army of people out there to review
9 their work papers.

10 And so they do all of this and then we
11 come along and we randomly, well, not always
12 randomly, but a risk basis, we pick 50 accounts,
13 55 accounts out of the thousands, okay? So the
14 idea that what we're talking about in terms of
15 QC 1000, first and foremost, QC 1000 has to be
16 implemented, okay? And most of the large
17 accounting firms have been implementing aspects
18 of this, if not exactly, for years. Now, that's
19 number one.

20 Number two, for us, we need to have to,
21 as we call it internally so far, modernize our
22 inspection process. This is our number one

1 priority here. After getting QC 1000 out, we
2 are in the process of forming a task force to
3 reconsider the inspection process. And the
4 inspection process, as was explained earlier,
5 will continue to be risk-based. But the risk
6 element of it's going to be much, much higher.

7 And let me go back for a second. Once
8 we go back and we do the QC 1000, let's say the
9 quality control inspection of each one of these
10 firms, right? By definition, we're going to
11 assess the process they follow to do the risk
12 assessment. That is a roadmap to figuring out
13 what are the risky clients that they have
14 identified, and based on our own input, our own
15 experience from history, our own experience and
16 expertise in industries, we're going to say, by
17 the way -- and this is where our ad value comes
18 in, okay? This is -- the way you assess the
19 risky clients isn't exactly right. We have
20 another point of view. Let's talk about it,
21 right?

22 But ultimately, we want to not reduce

1 the number of accounts that we look at. It's
2 possible that we will look more -- at more
3 files, but if we do it on a risk basis, okay?
4 We -- and we do it top down, it will give us a
5 chance to focus on the areas that could cause --
6 the most important areas that could cause an
7 audit failure or an airplane crash. So
8 ultimately, we don't have to look at the entire
9 file, but we need to look at the specific risks
10 that are at the highest levels.

11 And there, we need to have our highest
12 expertise. We're talking about AI, okay? We're
13 talking about cyber. We need to have those
14 people that address those specific risks, and of
15 course, industry expertise. If we're looking at
16 an oil and gas company, we have to go in with
17 oil and gas experts to look at the specific
18 risks. Most companies don't have 100 percent
19 risks in everything.

20 Now, what I'm going to share with you,
21 I think it's generally public knowledge, so I
22 don't think I'm giving anything away. But my

1 last client was the Coca-Cola company, okay?
2 The Coca-Cola company was, is, as you know, a
3 giant company, very profitable and everything
4 else. If you were to look through the financial
5 statements and you're all experts in your area,
6 you -- I encourage you to do it. I think what
7 you'll find is that the most risky area, and
8 it's outlined and disclosed, is the income tax
9 provision, because they're -- they have
10 operations around the world, they produce most
11 of this stuff for tax purposes in two areas, in
12 Ireland and Singapore, primarily.

13 And so for me as the audit partner, the
14 most important thing that I needed to do is look
15 at the tax provision, and I needed to make sure
16 that I had the most expert, sophisticated tax
17 partner in the world that would say to me, yes,
18 they did it the right way. The rest of it, they
19 have very sophisticated people. The EY were --
20 have been the auditors for 100 years. We know
21 what the history is, we know what the areas are.

22 So if the PCAOB was to come in and

1 review the Coca-Cola company and they review
2 their inventory, it would make no sense. It
3 would mean nothing. They have to come in and
4 review the income tax provision, right? And the
5 disclosures around the income tax exposures
6 which are there. So where am I going with this?

7 I don't know what the exact answer is, but it
8 doesn't -- we need to re-challenge everything we
9 do in light of two or three factors.

10 One of them is the accounting firms
11 have poured millions, if not billions of dollars
12 into their systems, right? They have -- they
13 came -- I was in, you know, in Paris last week
14 for something called the International Forum of
15 Independent Audit Regulators, and all the firms,
16 the big firms came, the big six came in to talk
17 to us. The way they operate now is each one of
18 them has a platform. A platform where the
19 auditor goes in and pushes buttons and is told
20 exactly what to do in all the, let's call it
21 compliance areas. They tell them, here's what
22 you have to do. Go find this receipt, whatever,

1 blah, blah, blah. And they provide them
2 information to look at the most important
3 subjective areas. This is where the challenge
4 comes in, right? Because we -- they -- in other
5 words, if you look at an audit, 60, 70, 80, 90
6 percent of the work is compliance.

7 We, you know, we often say to the
8 auditors to make them feel good, the CPAs that,
9 hey, you're doing a great job. You're learning
10 all this stuff. Yeah, but the truth is, most of
11 it is compliance. Most of it now has been
12 automated through AI and other means. So it's
13 the rest, 10, 20, 30 percent that's important,
14 that could cause an audit failure, that could
15 cause an airplane crash, and our process need to
16 be -- needs to modernize -- to be modernized to
17 focus on those areas.

18 And I mentioned the Enron example, I
19 challenge you to go back to all of the major
20 audit failures. I think what you will find is
21 that it was the firm, at the firm level, that
22 the mistakes were made in terms of policies, not

1 training people adequately, not giving them the
2 right support, letting them do the things that
3 they want to do. So -- and keep it -- keep in
4 mind one more thing. It's interesting that the
5 PCAOB, and there's no criticism of anybody, but
6 the PCAOB put out standards, AS 5, 15 years ago,
7 whatever it was, telling the firms that they
8 have to put in entity level controls, that
9 entity level controls were critical, and the
10 auditors have been auditing against that. But
11 in terms of, we're now coming 15 years later,
12 and we're saying now QC 1000 is, in other words,
13 entity level controls at the firm levels are
14 necessary. Of course, they're necessary.
15 They're important. They should be in place from
16 the beginning.

17 Selecting a partner, the right partner,
18 like selecting the right pilot to fly a specific
19 model airplane, okay? And training them, and
20 providing the right incentives and all the other
21 things that go with it, is critical. But many
22 of the -- many of the accounting firms over the

1 years, including, by the way, back to -- think
2 about Andersen, it was what I explained to you,
3 and yeah, what was the other big factor? The
4 audit partners were not making as much money as
5 the consulting partners, right? That didn't
6 have anything to do with any accounting or not
7 testing enough invoices.

8 So I don't want to overdo this, but
9 there's a reason we're moving down that path.
10 I'm not suggesting that it's going to be
11 perfect. It's going to take time, but we need
12 to move in that path, and that would allow us to
13 look at more accounts as well. It's just that
14 we're not going to look at everything, soup to
15 nuts. And we need to train another big part of
16 what we have to put in places like the pilots.
17 We need to train and retain the best and
18 brightest so that they can focus on the specific
19 risks that each one of you have been talking
20 about and each one of you have been emphasizing.

21 Last thing I will say is there is a
22 difference between the bigger firms, the top six

1 firms that have invested millions on these
2 platforms and AI and the smaller accounting
3 firms. It's a big issue that needs to be
4 addressed. I'm not so sure that the PCAOB is in
5 the right place to do it, but the smaller firms
6 have a tough time coming up with the investments
7 necessary to get to become bigger. And as you
8 all know, I'm sure you know that almost 90
9 percent, at least 85 percent or more of the
10 value of the public companies in America are
11 audited by the big four, right?

12 So when we talk about focus in the
13 PCAOB, the PCAOB has to focus on the 80 percent,
14 which is the big four or big six. And then we
15 need to specialize people in our shop to make
16 sure that they understand broker dealers,
17 because that's part of our responsibility, that
18 they understand what the dynamics of smaller
19 firms and what their challenges are, one of
20 which, as you know, is private equity. The
21 smaller firms, GT, Grant Thornton, BDO, some of
22 the others, because they need money, they're

1 going out to private equity. Well, that creates
2 all kinds of issues.

3 At the firm level, compensation,
4 investment, priorities, and so on and so forth,
5 that's an area that we need to be looking at.
6 We, the PCAOB can't prevent a firm from getting
7 investment money from the private equity. But
8 what we need to look is we need to look at the
9 system of quality control to make sure that the
10 allocation of earnings and investment and so on
11 and so forth is at the right level. Reviewing
12 100 files of Grant Thornton because they're
13 getting private equity money is not going to
14 give us what we're looking for.

15 So I said probably a little bit more
16 than you wanted me to talk about right now, but
17 what I'm trying to kind of sense is the main
18 points that are coming out of this discussion
19 and to connect those because it's critical. As
20 I said earlier in my speech at the beginning,
21 it's critical that we connect it to what we're
22 doing. And the major thrust of what we're going

1 to be doing here in the next few months is
2 redesigning, modernizing, whatever you want to
3 call the inspection process.

4 MS. COPELAND MCGARRITY: Thank you,
5 Jim. Jen?

6 MS. SISSON: Thank you very much, and
7 thanks for having me on the group. Glad to be
8 here. I think, I wanted to sort of frame my
9 comments from, like, ICGN's members are largely
10 very big global asset owners and asset managers,
11 right, who are not all but many of them
12 essentially universal owners. So they're kind
13 of invested in everything. And even if the,
14 even if you're -- and perhaps even more so if
15 you are a non-U.S. asset owner, you will still
16 have a huge proportion of your investments on
17 behalf of your pension savers as mainly pension
18 schemes around the world, right, invested here
19 in the U.S.

20 So there are two things that are
21 important in terms of audit quality, I think.
22 One is the individual audit on an individual

1 happen. It's happened in the way investment
2 management works. It sounds like it's already
3 happening here. Like, we can't just fall back
4 to, okay, but I still want the audit partner to
5 tell me the answer anymore, or is it -- is that
6 not it because you still -- the human in the
7 loop is still the audit partner?

8 MR. LOGOTHETIS: Well, it gets
9 complicated, obviously, and I don't pretend to
10 have all the answers. But the first thing that
11 comes to mind is -- and I -- we've gone through
12 this process a little bit. We need to do more.

13 We have to ask ourselves the question, how many
14 of our 500 inspectors have any concentrated or
15 meaningful knowledge of AI?

16 MS. SISSON: Yep.

17 MR. LOGOTHETIS: Right? You need to
18 start there because when you go out and audit
19 these firms or inspect these firms that are
20 using AI extensively and control -- as was
21 mentioned, controls are based on AI or performed
22 by AI, the person who is doing the inspection

1 needs to understand what that means. So we need
2 to start there. We need resources. We need to
3 train existing inspectors on AI, and we have a -
4 - we just started thinking about it, right? We
5 need to do a lot more in terms of training.

6 And we talked -- you heard the firm
7 talk about -- or firms talk about platforms.
8 Each one of these firms do most of their work
9 now on a global, consistent platform. We need
10 to train our people to understand their
11 platform. When they go out and visit a specific
12 -- or inspect a specific firm, they need to be
13 experts in that platform, at least as good as
14 the auditors themselves, right, if not better.
15 And then we need to invest in technology to have
16 a platform of our own.

17 How are we -- there's opportunities for
18 us to be more effective, perhaps more efficient
19 as well in terms of what we do. And the one
20 thing comes to mind is -- and I haven't thought
21 through this a lot. We haven't talked about it
22 a lot, but we talk about QC 1000, okay? So QC

1 1000, theoretically, you can put it on a
2 platform. You can put it on some automated
3 process. You can get the information from the
4 firms, and you can do a lot of this work in
5 advance before you go out and you inspect the
6 firm, before you start asking questions, because
7 the standards are going to be the same.

8 The steps that one has to put in place
9 for QC 1000 is going to be the same, and chances
10 are most of the responses and the steps that the
11 firms are going to have in place are going to be
12 similar, if not the same, right? Just think
13 about the opportunities you're able to automate
14 this process, and we were talking earlier about
15 best practices, providing value to the
16 profession. Think about best practices, one, as
17 the regulator can come up with as we do these
18 inspections in an automated way to say, well,
19 you know, all of you should be thinking about
20 this.

21 So long story short, we're at the
22 beginning of it. We're thinking about it. We

1 need the right resources. We need the right
2 training. It's a huge opportunity. On the
3 other hand, it's a big challenge for us because
4 the reality is the firms are ahead of us at this
5 point in time. We haven't invested in AI as
6 much as we need to. This is a big priority for
7 us.

8 MS. QAMAR: Thank you, Jim.

9 Mark.

10 MR. CALABRIA: So I appreciated the --
11 Gina's point about the bias and hallucinations,
12 although it's also a good reminder that people
13 are biased and hallucinate a lot, too. So
14 ultimately, the real question is, does the AI
15 hallucinate less than the people or the bias
16 than the people? And for instance, you know --
17 so again, I come from more financial services
18 world and certainly if you think about consumer
19 finance, the move broadly from manual
20 underwriting to automated underwriting has
21 unquestionably reduced bias. So that's been a
22 progress.

1 things that occurred to me when I saw this
2 question was, is there a survey necessary in
3 terms of thinking through what standards the
4 PCAOB currently has and to bench that or compare
5 that against are there gaps? Where are those
6 gaps? Or where's the PCAOB ahead of others?
7 And whether there might be an opportunity to
8 have this kind of preliminary conversation with
9 peers to then think about the next steps? I
10 don't know what the answer to that is, but it
11 seems to me that that would be a good idea
12 within the context of considering other aspects
13 of the strategic planning process.

14 MR. LOGOTHETIS: Yeah. I guess I'll
15 respond. First of all, if you -- if -- when we
16 -- the initial information they put out there in
17 terms of a strategic plan and requesting
18 comments, there were four priorities -- four key
19 priorities, right? The first priority for us is
20 to finalize or let's say, make the revisions
21 through the process for QC 1000 so that we can
22 begin to think about re-engineering or

1 modernizing the inspection process, which is
2 priority -- not number two, important, but two,
3 in terms of the strategy, right?

4 Number three is we talk about
5 harmonization, to your point, right?

6 Convergence. So we want to make sure -- because
7 for example, last week when I was in Paris and
8 the Big Six firms presented there, I guarantee
9 you, maybe they had talked about this in
10 advance, but every one of them put on the list
11 fragmentation of standards. And what they said
12 is, we are putting together this global platform
13 to standardize the audit and make it more
14 efficient and effective, improve audit quality,
15 but what gets in the way is fragmentation of
16 standards. Can you please get together, all of
17 you, as regulators, as accounting bodies,
18 auditing bodies, whatever, and do something
19 about it?

20 So I can tell you it's a big priority
21 for us in the strategy. We're working for the
22 SEC because the SEC has made some comments about

1 how they want to invest and pursue global
2 harmonization. So we're doing that. The survey
3 that you're suggesting or the approach you're
4 suggesting would make a lot of sense. We have
5 sort of started there. One of the first
6 questions that I asked is: Can you show me next
7 to each other where are we different,
8 specifically as it related to IASQM1 and QC
9 1000? Because obviously that's a big deal. And
10 we're moving towards that. We were -- we will
11 definitely, in our strategic plan and the
12 budget, put in additional investments in this
13 area because it's going to -- it should be
14 helpful to the filers, to the registrations, to
15 the entire process. Ultimately, we need to
16 harmonize it.

17 And by the way, as we -- since we
18 talked about inspections earlier and there were
19 questions, whether it was China or other places,
20 the inspection process outside of the United
21 States and the related risks. We do most of
22 those inspections ourselves from here. And the

1 reason we do them from here is because many, if
2 not all, I would say many for now not to get in
3 trouble, but many of the regulators around the
4 world don't have the resources to do the
5 inspections and the work that we do here. And
6 so it would be easy to say, okay, well now I'm
7 going to go to France. There's no reason for us
8 to go to France. We'll rely on the French
9 regulator to do the inspections, in theory, but
10 we're nowhere close to having all of these
11 regulators around the world ready to do that.

12 So if you think about it in terms of
13 standards, the goal should be to harmonize the
14 standards as much as we can. You know, we are
15 in a globalized world after all. The inspection
16 process, it should be -- our goal should be to
17 work together with the other regulators and to
18 try to rely on one another as much as possible
19 so they won't duplicate the effort. Just think
20 about the need for -- or somebody asked the
21 question about resources, right? Think about an
22 inspection that takes place in a country where

1 English is not the spoken language. We need to
2 employ translators. Well, there's -- it's a
3 challenge, finding the right people and doing it
4 the right way.

5 So yes, I think directionally we want
6 to go there. It's a very big priority for us.
7 And hopefully, at the next meeting or two
8 meetings from now, we will be able to report
9 back to you what progress we have made in that
10 regard.

11 MR. BIBLE: Yeah. If I can add one
12 thing, it was announced by the chairman at the
13 open meeting that is part of the subsequent
14 solicitation for comment on the strategic plan,
15 we're also going to be issuing a standard
16 setting agenda consultation. So that will be a
17 good opportunity for us to put something forward
18 and then the general public to react on where
19 there might be those divergences between the
20 standards and where we might be able to focus
21 moving forward to bring those together.

22 MR. LOGOTHETIS: Thank you.